User Manual

Bluetooth user installation instruction booklet

Bluetooth®

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mObridge BLUETOOTH

2007 mObridge INC

The mObridge unit connects your iPod to your Vehicle head-unit via the optic-fiber MOST® Network.

Parrot

Welcome to mObridge Bluetooth

mObridge Bluetooth is the most advanced after-market phone kit available for vehicles equipped with the MOST bus. Not only does it integrate® ParrotBluetooth technology for best-in-class phone support, it also integrates our popular iPod and auxiliary audio interface to be a complete multi-media gateway. And best of all it seamlessly integrates with your existing vehicle radio and steering wheel controls for a factory-fitted effect.

Connecting your phone to mObridge Bluetooth

Phone pairing

Before you can use your mobile phone with mObridge Bluetooth, you will first need to pair it with your

mObridge unit. By pairing your phone with mObridge, you create a bond between the devices that allows mObridge to automatically connect to your phone, download the phonebook, and make calls.

Pairing your phone with mObridge is a simple operation. The pairing process is done using your mobile phone.

Note: mObridge can support a maximum of 5 paired devices. If you want to pair a 6 device, then you must first delete one of the existing pairings.

01 Turn on your vehicle's ignition so that the PCM system is powered

02 Using your phone, start a search for Bluetooth devices.

03 mObridge should show up as a found device on your phone.

04 Using your phone, pair with mObridge. The passkey will be "1234" unless mObridge has been configured to use a different passkey by the installer.

05 mObridge will now be paired with your device. For some phones you will now need to connect to mObridge manually the first time using your phone, but in most cases mObridge should now automatically connect to your phone.

06 Your phone and phonebook should now be accessible on your PCM!

Consult your phone's user manual for pairing instructions specific to your phone.

Supported Phones

If you have one of the following phones, mObridge must be specially configured to work with your phone. This is because these phones have some quirks in their Bluetooth implementation that requires mObridge to work-around.

LG U8360	Sagem
Samsung A9xx	Samsung D500
Samsung Z300, Z500	Samsung Z310

To pair one of these phones, it is first necessary to navigate into the Bluetooth menu in CD6 and navigate through the pair special menu as pictured in the figure below:

Bluetooth ▸ Pair Device ▸ Pair Special

Select your phone from the list prior to beginning the pairing process. The currently selected phone while have an asterisk displayed next to it. By default "Other phones" should be selected. Selection is achieved by 'FFWD' on the particular phone (see figure 01 & 02).

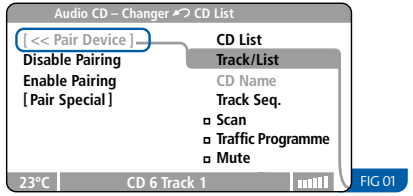


FIG 01

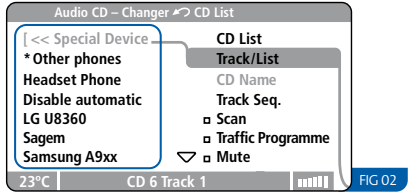


FIG 02

Deleting paired devices

At any time you can view your list of paired devices in the CD6 Bluetooth menu. A currently connected device will be marked with an asterisk next to its name.

To delete a paired device from your mObridge you must navigate to the Bluetooth->Delete Device menu in CD6 of your disk changer.

Long press 'FFWD' while one the devices in the list is selected will cause the device to be deleted. Once a device has been deleted it will disappear from this menu, and you will need to re-pair it in order to connect the device to mObridge again (see figure 03).

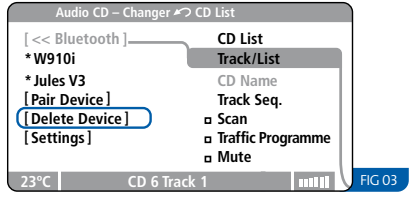


FIG 03

Manually connecting to a phone

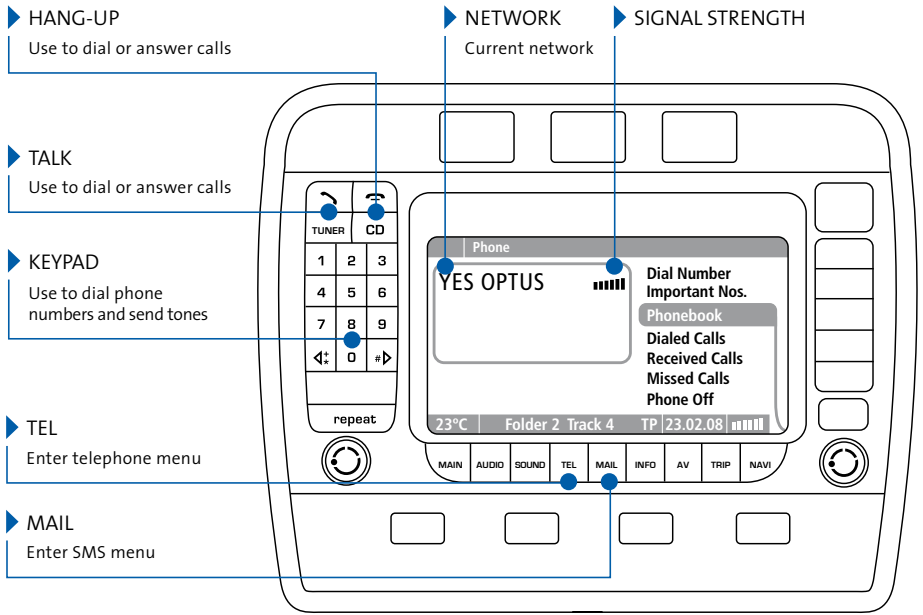
mObridge will automatically try to connect to the phone it was last connected to. You can manually disconnect from the current phone and connect to any other phone in your paired list via the Bluetooth menu in CD6.

Simply long press FFWD while selecting any phone name will cause mObridge to connect to that phone. The current connected phone is highlighted with an asterisk. Long pressing FFWD on a connected phone will cause mObridge to disconnect from the phone.

Note: that it is possible to have 2 devices connected at once – in this case 2 entries in the list will be highlighted. One of the devices can be a phone, and the other can be a personal audio device supporting Bluetooth – such as an mp3 player.

PCM Telephone Menu

The Telephone Menu is displayed when the TEL button on the PCM is pressed.



Making and Receiving Calls

Calls can be made and received directly from your PCM and steering wheel controls. You can also dial directly from the phone.

01 Enter the Telephone menu using the TEL button.

To make calls

02 Select Dial Number to manually dial a phone number using number keys on the PCM screen.

03 Select Important Nos. to dial a number that you have stored in the PCM.

04 Select Phonebook to select and dial numbers from your phonebook.

05 Select Dialed Calls to dial a number from the last-dialed list.

06 Select Received Calls to dial a number from the last-received list.

07 Select Missed Calls to dial a number from the list of missed calls (see figure 04).

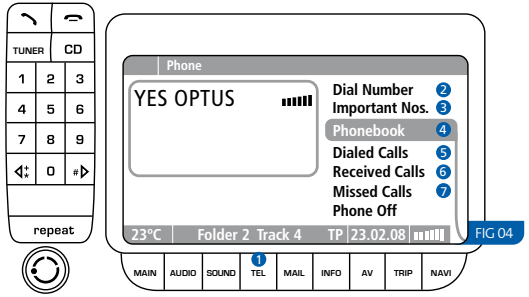


FIG 04

To answer calls

An incoming call will cause the radio to mute and a ring tone to be audible. An incoming call display will appear on the PCM.

To answer the incoming call, press the Talk Button, or select Answer. To reject a call, select Refuse (see figure 05).

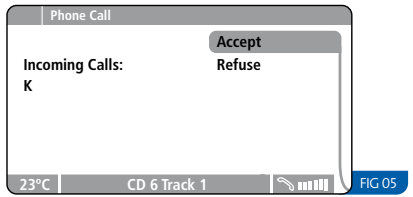


FIG 05

To hang-up calls

Press the Hang-up Button on the PCM, or select End Call from the PCM Telephone menu (see figure 06).

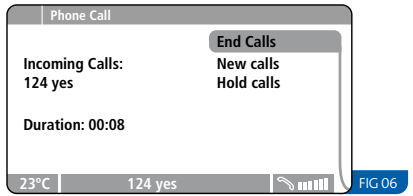


FIG 06

Phonebook

mObridge Bluetooth provides full phonebook synchronization between supported phones and the PCM display.

A list of your phonebook entries to scroll appears, and you can select and dial the entries (see figure 07).

You can also edit and delete the entries, but note that these changes are not permanently stored on your mobile and will be lost the next time you connect your phone.

Note: The PCM only supports 255 phonebook entries.

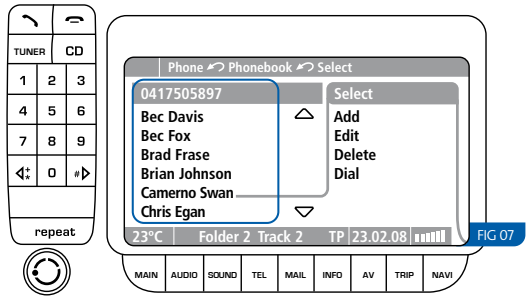


FIG 07

Synching your phonebook

Once your phone is paired and connected, mObridge will automatically begin synching your phonebook entries for display on the PCM, provided it is on the supported phones list.

For some phones you will need to manually allow the synchronization to occur by pressing "OK" on the phone.

Note: The PCM maintains its own list of Last Dialed, Last Called, and Last Received entries.

Storing numbers in your PCM

Your PCM provides the ability to store phonebook entries separate from your mobile phone.

These are accessed from Important Nos. in the Telephone Menu.

Streaming audio from your Bluetooth device

mObridge Bluetooth allows you to stream high-quality Bluetooth audio from your phone or Bluetooth- compatible mp3 player directly into your car.

mObridge Bluetooth supports the A2DP profile to do this.

The current audio source needs to be changed to A2DP in the CD6 menu. To do this, long press FFWD to cycle through the available options of Aux In, iPod, and A2DP under track 3 of the CD6 Aux / Menu list.

Select A2DP to select Bluetooth audio. Then simply play a track from a connected audio device.